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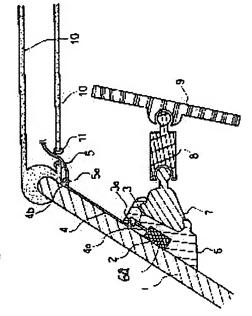
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(57) Abstract:

PURPOSE: To prevent the interruption of the frontal vision field of a physical amount converter by a method in which a recession is formed on the bonding face of a fitting stay for indoor mirror to be fixed to a wind screen glass and the physical amount converter is set on the recession.

CONSTITUTION: In the fitting stay 6 of an indoor mirror, a recession 6a is provided on the bonding face with a wind screen glass. A physical amount converter 2 is housed in the recession 6a. In this case, a signal line 3 and connector 3a to be connected to the converter 2 are attached to the fitting stay 6 in advance. On the other hand, a connector 4a and a signal line are provided to the wind screen glass 1. By connecting the connector 3a



of the fitting stay 6 with the connector 4a, the fitting stay 6 is positioned at right place and bonded with the wind screen glass 1. Since the physical amount converter 2 is integrated with the indoor mirror, the frontal vision field can not be interrupted.

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